## Notebook, N-00-05-01

This notebook covers the periods May and November 1900. Most of the book contains notes by an unidentified experimenter regarding tests of a compressed air engine and dust separation apparatus. There is also a one-page entry by Edison pertaining to an experimental carbon-iron storage battery. The pages are unnumbered. Approximately 70 pages have been used.

Only the entry by Edison has been selected.

20 Nov 1900 —

Expmts Iron in Carbon Elec Storage B —

One plate Charcoal thro 180 on 200 — soaked strong $FeCl_2$ - Dried a resoaked - then Dried + plunged — hot 20% KOH - allowed to remain in KOH till cool - then Soaked in water containing a little KOH for —— hours — then in pure water for —— hours — then dried + ~~[illegible]~~ resoaked in more $FeCl_2$ + same operation gone over with —

ditto same as above with 3.2 grm plate Carbon having had Carb NH — to increase porosity —